

LIST OF REQUESTED REFERENCES FROM PHASE 2 SITE INSPECTION REPORT

- Reference 38: Ground Water Discharge Permit Files – DPs – 169, 362, 67, 264, and 71.
- Reference 39: New Mexico Environment Department, internal e-mail. David Mayerson, ground water discharge permit lead to Phyllis Bustamante, acting manager, Superfund Oversight Section, April 20, 2012.
- Reference 48: Otton, J.K., 2011, Annotated bibliography of environmentally relevant investigations of uranium mining and milling in the Grants Mineral Belt, northwestern New Mexico: U.S. Geological Survey Open-File Report 2011 – 1140.
- Reference 63: New Mexico Environment Department, CLP services request, October 6, 2010.
- Reference 65: Hall Environmental Analysis Laboratory, December 15, 2010.
- Reference 66: Personal communication Earle Dixon with Maryann Wasiolek, Hydrosience Associates, Inc., June 2011.
- Reference 67: Energy Laboratories, Analytical Summary Report, Project Roca Honda, Sample ID RH-11-001A, April 20, 2011, 36 p.
- Reference 68: Email communication, Earle Dixon with Maryann Wasiolek, Hydrosience Associates, Inc. June 2011.
- Reference 69: New Mexico Environment Department, Residential well questionnaires.
- Reference 71: Falkowski, S. K., 1979. Geology and Ore Deposits of Johnny M Mine, Ambrosia Lake District: in Geology and mineral technology of the Grants uranium region 1979, compiled by C. Rautman, New Mexico Bureau of Mines and Mineral Resources, Memoir 38, 1980, p. 230-239.
- Reference 73: New Mexico Environment Department Discharge Permit No. 20, Johnny M Mine, Grants Mining District, NM.
- Reference 76: Hall Environmental Analysis Laboratory, December 15, 2010.
- Reference 77: Energy Laboratories, Analytical Summary Report, Project Roca Honda, Sample ID RH11-001A, April 20, 2011, p. 36.
- Reference 78: Freeze, R.A., and Cherry, J.A., 1979. Groundwater, Prentice Hall, Englewood Cliffs, N.J., 604 p.
- Reference 80: Hutching, J. And Petrich, C.R., 2002. Ground Water Recharge and Flow in the Regional Treasure Valley Aquifer System – Geochemistry and Isotope Study, Idaho Water Resources Institute, Boise, ID, 91 p.
- Reference 81: Plummer, L.N., Bexfield, L.M., Anderhold, S.K., Danford, W.E., and Busenburg, E., 2004. Geochemical characterization of ground-water flow in the Santa Fe Group aquifer system, Middle Rio Grande Basin, New Mexico, U.S. Geological Survey Water-Resources Investigations Report 03-4131, New Mexico Water Science Center, Albuquerque, New Mexico, 395 p.
- Reference 82: Phillips, F.M. and Tansey, M.K., 1984. An Integrated Isotopic/Physical Approach to a Numerical Model of Groundwater Flow in the San Juan Basin: New Mexico Water Resources Research Institute, Socorro, NM, 157 p.
- Reference 84: Appaji, Sai (EPA) to David L. Mayerson, NMED, January 17, 2008. “CSM for HMC.” Email.
- Reference 122: U.S. Environmental Protection Agency, May 7, 2009. “Drinking water wells, San Mateo Creek, Milan, NM.”
- Reference 123: Environmental Protection Agency, December 1, 2009. “Historic wells spreadsheet” (spreadsheet showing geospatial position of historical wells compiled from various sources relative to wells sampled by NMED).